

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 5, line 5, with the following rewritten paragraph:

-- FIG. 4 is a sectional view of line [[3-3]] 4-4 of FIG. 3 of the present invention.

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Please replace the paragraph at page 6, line 18 to page 7, line 1, with the following rewritten paragraph:

-- The external end face 12 is mounted with an anti-drilling plate 2 made from hard metallic material or specially treated metallic material. The anti-drilling hole 2 has a through hole plate 21 which matches the key hole 11. Thus, the through hole 21 is also non-circular. --

Please replace the paragraph at page 7, line 16 to page 8, line 1, with the following rewritten paragraph:

-- If an electric drill is employed to force open a locker, the tip 4 of the electric drill will first destroy the anti-drilling plate 2 and when the torque exerted onto the anti-drilling plate [[1]] 2 is exceeded that of the engaging force between the protrusion 13 and the through hole and the frictional force between the two components, the protrusion 13 will be damaged and therefore the anti-drilling plate 2 will rotate together with the drill, as shown in FIG. 5. --